

ABSTRACT

A rechargeable remote control system having a control module that may be recharged at a charging station located on the device for which it is configured to operate. The system provides a rechargeable remote control system for use in operating an electronic device, such as a television or a stereo, and has a control module having a power element, such as a rechargeable battery, and configured for remotely operating an electronic device and a charge receptacle configured to receive the module. The charge receptacle may either be a stand alone unit or integral to the electronic device for which the module is configured to operate. An optional paging device is also included.